

CORRES CONTROL
INCOMING LTR NO

2774 RF 93

DUE
DATE

ACTION

DIST	LTR	ENC
BENEDETTI, R L	<input checked="" type="checkbox"/>	
BENJAMIN, A		
BERMAN, H S		
CARNIVAL, G J		
COPP, R D		
CORDOVA, R C		
DAVIS, J G		
FERRERA, D W		
HANNI, B J		
HEALY, T J		
HEDAHL, T G		
HILBIG, J G		
KIRBY, W A		
KUESTER, A W		
LEE, E M		
MANN, H P		
MARX, G E		
MCKENNA, F G		
MORGAN, R V		
PIZZUTO, V M		
POTTER, G L		
RILEY, J H		
SANDLIN, N B		
SATTERWHITE, D G		
SCHUBERT, A L		
SETLOCK, G H		
SHEPLER, R L		
SULLIVAN, M T		
SWANSON, E R		
WILKINSON, R B		
WILSON, J M		
ZANE, J O		

Primrose
A X

Hutchins
N X

Busby
W X

CORRES CONTROL	x	x
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Reviewed for Addressee
Corres Control RFP

6-25-93
DATE BY

Ref Ltr #

Department of Energy

ROCKY FLATS OFFICE
P O BOX 928
GOLDEN COLORADO 80402-0928

JUN 25 10 16 AM '93

JUN 24 1993

EG&G
ROCKY FLATS FLA-93-DOE-06773
CORRESPONDENCE

Mr Martin Hestmark
U S Environmental Protection Agency, Region VIII
ATTN Rocky Flats Project Manager, 8HWM-RI
999 18th Street, Suite 500, 8WM-C
Denver, Colorado 80202-2405

Mr Gary Baughman
Hazardous Waste Facilities Unit Leader
Colorado Department of Health
4300 Cherry Creek Drive South
Denver, Colorado 80222-1530

Gentlemen

This letter is to notify you of certain time periods when the Operable Unit 2 Surface Water Interim Measure/Interim Remedial Action (IM/IRA) was not collecting water as per the IM/IRA Decision Document. These events are summarized below:

- August 24-26, 1992 high water flows from major storm event and subsequent Total Suspended Solids (TSS) caused plugging of the microfilter. The collection system was shut down for approximately 24 hours over three days.
- December 24, 1992 the generator malfunctioned, causing shut down for 5 hours.
- March 9, 1993 repair to the influent line to the treatment system caused shut down for 3 hours.
- March 30 - April 2, 1993 high TSS from a major storm event again caused plugging of the microfilter. The system was shut down for 66 hours over four days.
- May 24-25, 1993 the generator malfunctioned, causing shut downs for approximately three hours over this time period.

The collection system is shut down on a daily basis to service the generator. Servicing the generator involves checking the oil and refueling. This routinely takes approximately less than half an hour.

ADMIN RECORD

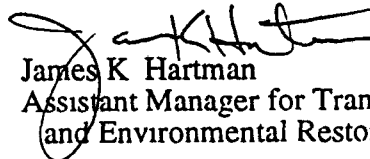
JUN 24 1993

M Hestmark & G Baughman
93-DOE-06773

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If you have any questions, please don't hesitate to contact Scott Grace of my staff at
(303) 966-7199

Sincerely,


James K. Hartman
Assistant Manager for Transition
and Environmental Restoration

cc
A Rampertaap, EM-453
A* Primrose, EG&G
N Hutchins, EG&G
B Fraser, EPA
J Schieffelin, CDH